HOW TO MAKE MIMO A WALKABLE VILLAGE

URBAN ENVIRONMENTS DESIGN GROUP (formerly DPZ Latin America)

JORGE M. PLANAS, PRINCIPAL

jorge@uedg.com

WHAT KIND OF STREET DO WE DESERVE?

EXISTING CONDITIONS / EXPERIENCE

- INCONSISTENT R.O.W. WIDTH
- INCONSISTENT TREE PLANTINGS
 - Royal Palm
 - Montgomery Palm
 - Mahogany
 - Live Oak
 - Gumbo-limbo
- TREE PLANTERS SCATTERED AIMLESSLY
- LITTLE TO NO SHADE
- OBSTRUCTED WALKWAYS
- ABUNDANCE OF STREET SIGNAGE
- PEDESTRIAN AND HIGHWAY STREET LAMP MIX
- LOSS OF PARKING IN FDOT RECONSTRUCTION
- PHONE BOOTH "BILLBOARDS"
- STOREFRONT "AUTOMOBILE" ORIENTED SIGNAGE
- DRIVEWAYS INTERRUPTING SIDEWALK
- DANGEROUS OFF-STREET HEAD-IN PARKING
- PARKING ON SIDEWALKS
- DISREGARD FOR THE PUBLIC REALM
- BARRICADED STREET ENDS NOT UTILIZED
- BASIC STREET FURNISHINGS
- NO CIVIC SPACE
- VACANT LOTS
- SHORTAGE OF MEDIUM DENSITY RESIDENTIAL
- NEW CONSTRUCTION ONE STORY STRIP MALL
- WEAK DESIGN GUIDELINES
- LACK OF CODE ENFORCEMENT
- POOR MAINTENANCE



URBAN ENVIRONMENTS DESIGN GROUP www.uedg.com

HOW TO MAKE MIMO A WALKABLE VILLAGE

TYPICAL COMPONENTS OF A STREET

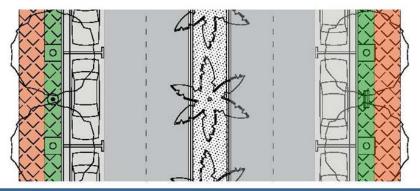


VEHICULAR TRAVEL LANES(S): Area used for the movement of automobile traffic.

VERGE (VEHICULAR): Area used for parking, vehicular loading, and bus stops.

VERGE (PEDESTRIAN): Sidewalk area set aside for streetscape furniture, cafe tables, tree plantings, street lamps and signage.

PEDESTRIAN WALKWAY: Sidewalk area set aside for pedestrian walking.



HOW TO MAKE MIMO A WALKABLE VILLAGE

TRAVEL LANES



HOW TO MAKE MIMO A WALKABLE VILLAGE

ON-STREET PARKING

- Buffer pedestrians from speeding motorist.
- Slows motor vehicles.
- "Teaser" parking is good for business.



HOW TO MAKE MIMO A WALKABLE VILLAGE

SIDEWALKS

- More than just for pedestrians to walk on.
- Buffers pedestrians from speeding motorist.
- Wide sidewalks are ideal, NOT at the cost to on-street parking.

Vehicular Verge: parking, transit shelters, bike stations, tree planters, bulb-outs, signage Pedestrian Verge: street furnishings, tree planters, signage Pedestrian Walkways: unobstructed clear paths for the free movement of pedestrians





HOW TO MAKE MIMO A WALKABLE VILLAGE

FRONTAGE PARKING



HOW TO MAKE MIMO A WALKABLE VILLAGE

BUILDING FRONTAGE



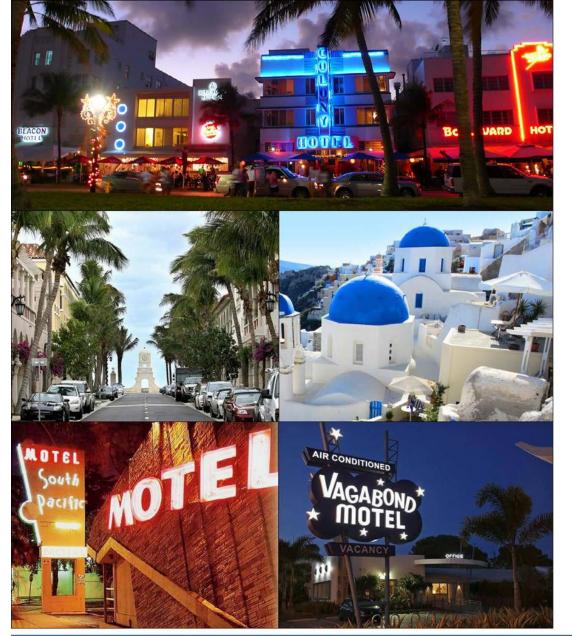
HOW TO MAKE MIMO A WALKABLE VILLAGE

STOREFRONT





HOW TO MAKE MIMO A WALKABLE VILLAGE



Distinct Character

- Create Sense of Place
- Community Identity
- Build a Brand
- Environment that attracts

HOW TO MAKE MIMO A WALKABLE VILLAGE



Include Diversity

- Include a mix of shops, offices, apartments, hotel, etc.
- Attract variety of people, ages, income, and cultures
- Provide multiple options and experiences for visitors

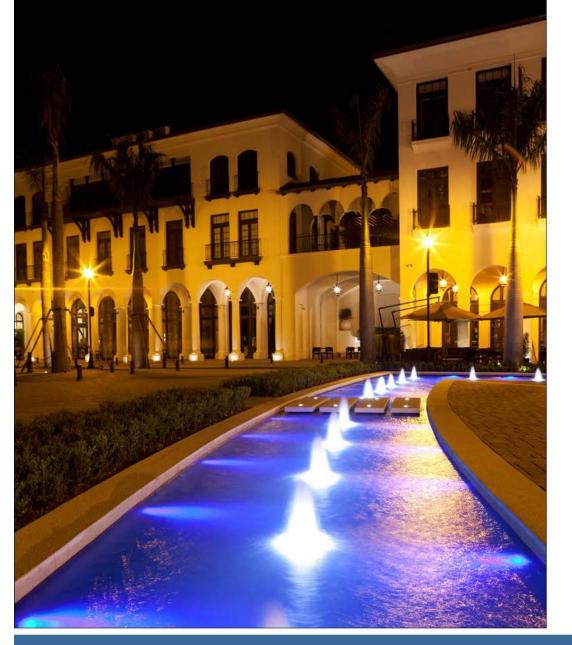
HOW TO MAKE MIMO A WALKABLE VILLAGE



Design for People

- Comfortable
- Elegant
- Vibrant
- Safe
- Walkable
- Spaces with multiple uses
- Enjoyable

HOW TO MAKE MIMO A WALKABLE VILLAGE



Density is Good

- Density is a good thing
- Urbanism needs people
- Helps supports businesses
- Brings diversity of people
- Allows for efficient infrastructure
- Equals value

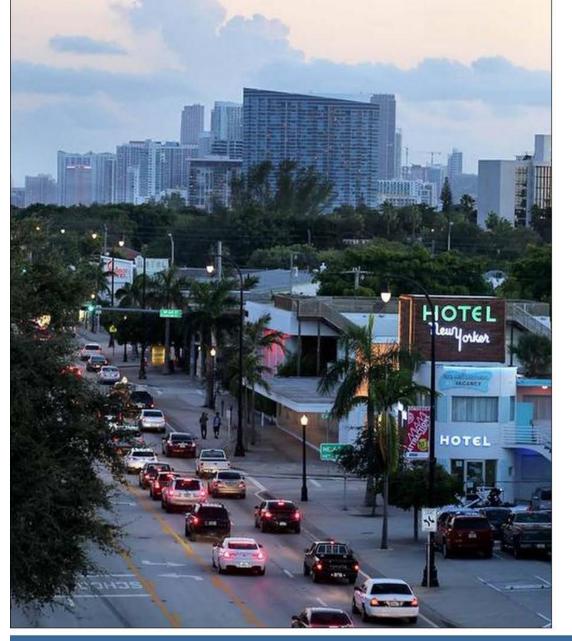
HOW TO MAKE MIMO A WALKABLE VILLAGE



Civic Space

- Place of Gathering
- Dignified spaces
- Acknowledges important location
- Landmarks
- Helps to reinforces brand/image
- Attracts people

HOW TO MAKE MIMO A WALKABLE VILLAGE



Preservation

- Acknowledge community history
- Creates awareness and appreciation
- Source of community pride
- Integrating past with present
- Modernizing
- Attraction tourist and local

HOW TO MAKE MIMO A WALKABLE VILLAGE



Quality / Details

- Emphasize beauty, aesthetics, comfort
- Proper use of proportions
- Correct architecture detailing
- Construction material and finishes that
 endure
- Mimo Architectural Details
 - Decorative Block Walls
 - Stucco, Brick, Stone, Tile
 - Iron Railings
 - Beanpoles
 - Eaves
 - Outdoor Spaces/Courtyards
 - Eyebrows and Window Frames
 - Cheese Holes
 - Fun Shapes and Angles
- Other Styles within the District

HOW TO MAKE MIMO A WALKABLE VILLAGE



HOW TO MAKE MIMO A WALKABLE VILLAGE



HOW TO MAKE MIMO A WALKABLE VILLAGE



HOW TO MAKE MIMO A WALKABLE VILLAGE



HOW TO MAKE MIMO A WALKABLE VILLAGE

WHAT KIND OF STREET DO WE DESERVE?

A highly dignified and aesthetically pleasing streetscape that defines a public realm that showcases Mimo's rich architectural legacy and promotes a safe and comfortable experience that fosters a sense of community and civic pride.

URBAN ENVIRONMENTS DESIGN GROUP (formerly DPZ Latin America)

JORGE M. PLANAS, PRINCIPAL

jorge@uedg.com





HOW TO MAKE MIMO A WALKABLE VILLAGE

TRAFFIC



HOW TO MAKE MIMO A WALKABLE VILLAGE



HOW TO MAKE MIMO A WALKABLE VILLAGE



HOW TO MAKE MIMO A WALKABLE VILLAGE

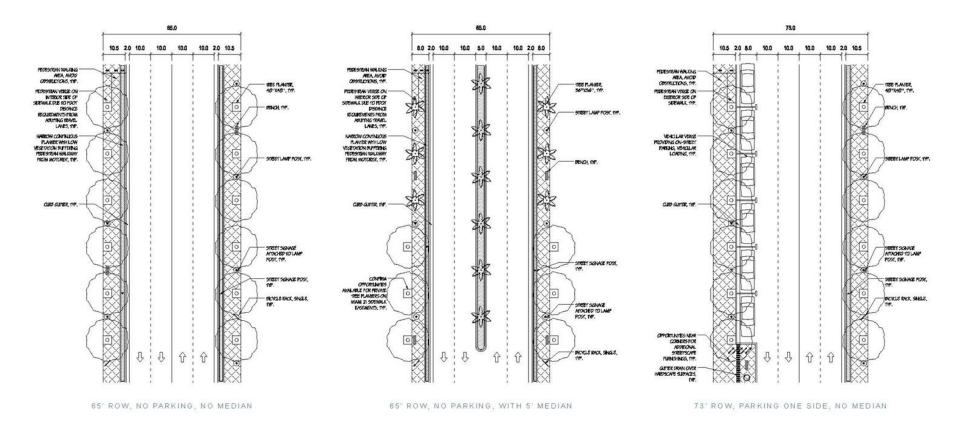


HOW TO MAKE MIMO A WALKABLE VILLAGE



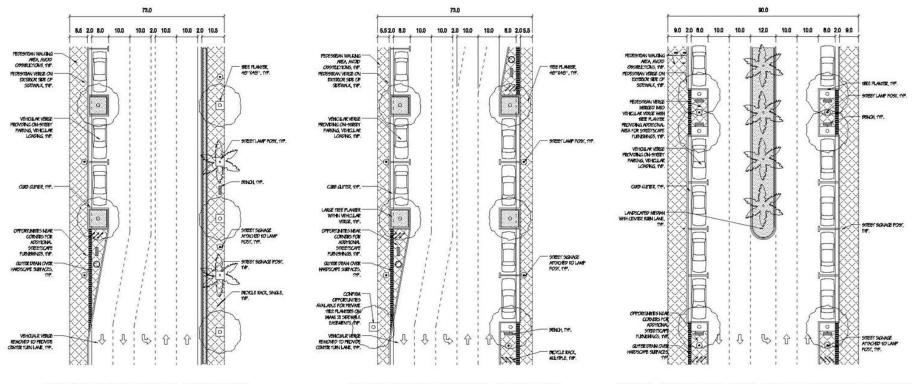
HOW TO MAKE MIMO A WALKABLE VILLAGE

NOT A ONE SIZE FITS ALL



HOW TO MAKE MIMO A WALKABLE VILLAGE

NOT A ONE SIZE FITS ALL



73' ROW, PARKING ONE SIDE, CENTER TURN

73' ROW, PARKING TWO SIDES, CENTER TURN

90' ROW, PARKING TWO SIDES, CENTER TURN WITH 12' MEDIAN

HOW TO MAKE MIMO A WALKABLE VILLAGE

MIAMI IS EVOLVING

- Downtown Living
- Art Museum
- Wynwood
- Design District
- Trolley
- Bicycle Share Stations

HOW TO MAKE MIMO A WALKABLE VILLAGE